



Jindao® Antistatic HPL

High Pressure Laminate with a very tough surface, particularly suitable for raised access flooring systems.

Top Photo

Raised access flooring:
Raised access floors with
HPL finish.
A4 2010 1.2mm Antistatic
HPL

Jindao® Antistatic HPL Technical Information		
Product grades A4 + 400 revs A10 + 1000 revs A30 + 3000 revs Color pattern 2010 2010-6 2103 2158 2069 2208 Thickness available 1.0 mm 1.2 mm 1.5 mm Electrical resistance Antistatic: $1 \times 10^8 \sim 1 \times 10^{11}$ Dissipating: $1 \times 10^6 \sim 1 \times 10^7$	Abrasion resistance EN438/2.6	400 revs. 1000 revs. 3000 revs.
	Dry heat resistance EN438/2.8	OK
	Impact resistance - small diameter sphere EN438/2.11	20 N
	Stain resistance EN438/2.15	OK degree no important alteration
	Resistance to cigarettes EN438/2.18	OK no important alteration
	Electrical resistance NFPA 99	antistatic $1 \times 10^8 \sim 1 \times 10^{11}$ Ohms dissipating $1 \times 10^6 \sim 1 \times 10^7$ Ohms
	Resistance to immersion in hot water EN438/2.7	6 %
	Dimensional stability at high temperatures EN438/2.9	0.5 L 1.0 T %
	Scratch resistance EN438/2.14	2.5 N
	Colour fastness under light EN438/2.16	6 degree
	Resistance to steam EN438/2.24	OK no important alteration
	Density DIN 53 479	1400 Kg/m ³

Bottom photo

Raised access flooring:
Raised access floor panels.
A4 2010 1.2mm Antistatic
HPL

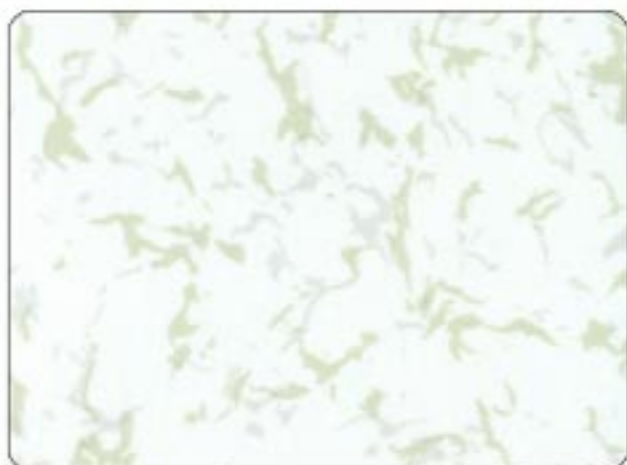


Order information:

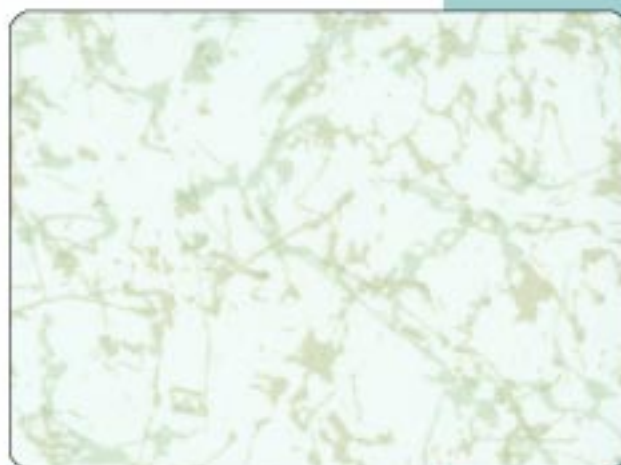
Order format example: Jindao® HPL A4, 2010, 1.2mm, Antistatic.
HPL dimension: 610 x 610 mm.
Order quantity: with a minimum quantity order requirement.

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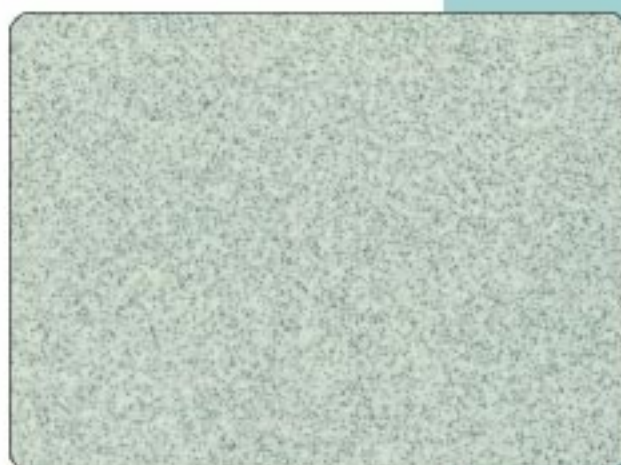
2010



2010-6



2103



2158



2208



2069